

| Application/Control No. | Applicant(s)/Patent under Reexamination SORENSON ET AL. | | | | |
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| 10/645,332 | | | | | |
| Examiner | Art Unit | | | | |
| HERBERT J. LILLING | 1651 | | | | |

| Class Subclass Date Examiner DATE EXMR | | | | · · · · · · · · · · · · · · · · · · · | ı | | | | | , | |
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| WEST Search History WEST Sear | SEARCHED | | | | | SEARCH NOTES (INCLUDING SEARCH STRATEGY) | | | | | |
| 11/29/2005 HJL WEST SEATCH TISTUTY | Class | Subclass | Date | Examiner | | | | DATE | EXMR | 1 | |
| 210 600 Fuesday, November 29, 2005 210 610 Set 210 611 Name Query Count 210 631 DB=PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ 210 719 L5 AND ELECTRON DONOR AND (DEHALOGENATING OR DEHALOGENATED) 210 757 L6 L3 AND ELECTRON DONOR OR L3 AND (DEHALOGENATING OR DEHALOGENATED) L5 L4 AND LACTYLIC 1 1 L3 AND (LACTYLIC OR LACTYLIC ACID OR DEHALOGENA\$ OR DECHLORINA\$ OR ELECTRON DONOR) BIOREMEDIATION AND REDUCT\$ AND (435/262, CCLS. OR L3 435/262, 5. CCLS. OR 210/757, CCLS. OR 210/610, CCLS. OR 210/719, CCLS. 311 OR 435/611, CCLS. OR 210/757, CCLS. OR 210/610, CCLS. OR 210/719, CCLS. 312 L2 BIOREMEDIATION AND BEDUCT\$ AND (435/262, CCLS. OR 435/262, 5. CCLS. OR 210/757, CCLS. OR 210/610, CCLS. OR 210/719, CCLS. 312 L1 LACTIC ACID AND BIOREMEDIATION AND 435/262, CCLS. OR 435/262, 5. CCLS. OR 210/757, CCLS. OR 210/610, CCLS. OR 210/719, CCLS. 312 INDEX ADJUSTIC, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHAB | 435 | 262.5 | 11/29/2005 | HJL | WES | Γ Search 1 | History | 11-29-05 | Y | | |
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